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pproved For Release 2005/06/23 : CIA DP78B04770A00160002001
   MEMORANDUM FOR: the Record:
          Ref the attached
                                 letter (1058/PLI-82),
     dated 23 July 1965.
          The changes mentioned in the reference
     were initiated by and were first presented
     to us at a meeting here on 30 June 1965. Present
     were [
            PSD/PLB, and self, DB/P&DS. Jack D. agreed
     to the new, end-viewing, design so I told
     to go ahead. The change was not made at our
     request.
          I told C. B. the above during a telephone
     conversation on 2 August 1965. He agreed with my
     version and offered to have the letter re-written.
     I stated that I would write this Memo For the
     Record and attach it to the letter.
                                   3 August 1965
pdr NGA ROVIENE SOM 186/23: CIA-RDP78B04770A0016000200
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FORM 10 - 101 REPLACES FORM 10-101

•	Proj. 997/43
25 X 1	Approved F Release 2005/06/23 CA RDP 78/8047 A001600020017-6 DOCUME 25X1 RFD - MGES - 1 Copy log 2 25X1
	Copy lor 2 25X1
i	
	July 23, 1965
	Ref: 1058/PLI-82
25X1	P. O. Box 6788 Fort Davis Station Washington, D. C. 20020
25	Attention:
25X1	Subject:
	Gentlemen:
NOI not 25!	Enclosed herewith is the revised industrial design concept for the High Resolution Step and Repeat Contact Printer, which has been revised in accordance with the changes requested by your Technical Monitor. Please forward this
25X1 FR. RF.	Very truly yours,
	CONTROL DIVISION
	25X1
	Contract Administrator
	TKL:sm Enclosure: As Listed

"This material contains information affecting the national defense of the United States within the meaning of the espionale laws, Title 18, U.S.C., sections 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law."

CONFIDENTIAL

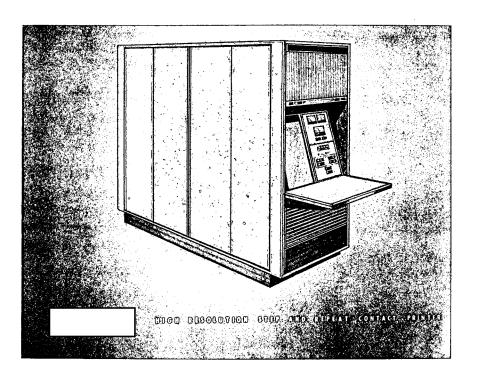
ENCLOSURE TO

LETTER 1058/PLI-82,

DATED 23 JULY 1965.

DO NOT BEND

COLOR PHOTOGRAPH



25X1

JUL 1 7 1965

25X1 -	Approved Formelease 2005/06	/23 : CIA-RDP78B047 001600020017-6	Proj.997093 3 Aug 65 R. G. L.
•			
		July 28, 1965	
~			
	Dear Russ:		
	Enclosed is an updated insta	allation form for Printer No. 1.	
	Would you please forward one	e copy to	25X1
		Very truly yours,	
			25X1
	HLB:jab		
	Encl.		
25X1	xc:		
25X1	Origita DES CC to G11	PA, AMS MPADA	

Date	: 7/25/65
Date Approved Foreslease 2005/06/23 : CIA-RDP 78 Bb	47 16000 20017 6 7/15/65 and (date):
TNOMATIANTON PNGINERPING	Broj. 99 7093

INSTALLATION ENGINEERING

Proj.	99	709	3 5 5
3	au	96	

I.	INS'	TRUMENT
	A.	Name Printer-Contact Duplicating & Reserve
25X1		Manufacturer
20/(1	C.	Contract Number
		•
II.	PH	YSICAL FEATURES
	A.	
	в.	
		Length 5 Ft. 6 In. Height 4 Ft. 8 In.
		Width 2 Ft. 6 In.
	С.	
	D.	
	E.	
		Length 5 Ft. 6 In. Height 5 Ft. 0 In.
	_	Width 2 Ft. 6 In.
	F.	
		Flat X Three Point Suspension Four Point Suspension
	G.	
	н.	
	I.	
		for the installation or maintenance of this equipment?
		Xxwx Yes Lite Balance Meter with chart which will
		be supplied with unit
~~~		MTI TUTTO
7.7.7	-	TILITIES Electrical: AC DC
	A	7.75 17.74 17.74 17.74
		, o z o a g
		Frequency $\underline{60}$ cps  Nr. of phases $\underline{\cancel{\mu}3}$
		Nr. of wires $\frac{7}{4}$
		Power required by equipment Watts Watts
		equipmentWattsWattsWatts
		Twist Lock, Permanent Installation Not determined
		TWIST LOCK, Termanent Installation
		Should the equipment be shielded, either from external electro-
,		magnetic signals, or to prevent interference with other equipment?
	ŧ	1 Outside interference will not effect our equipment
	,	
	ŧ	2 We would like an outside mounted contactor with
		provision to control from our equipment.

## Approved For lease 2005/06/23 : CIA-RDP78B0477 001600020017-6

B.	Air Conditioning: Room temperature 70° ± 0.5°F Output of Instrument	Bru/hr.
	If air must be filtered, what is max	imum permissible particle size
	in microns? See remarks #3	What particle count?
	particles per cubic foot.	
	Direct Prinection to instrument?	Yes No X
	If yes to above, what is the desire	d air temperature to instrument?
	Should discharged air be ducted sepa	rately? Yes
	Is discharged air noxious? NO	toxic? No
	Connector size to instrument	
c.	Plumbing:	
٠.	Is water required for the instrument	Yes No X
	Water pressure	Flow in GPM
	Type of water desired:	
	Type of water desired.	o _F
	Tap OF + Tempered OF + Deionized OF + Filtered OF +	o _F
	Deionized F	0 _F
	Filtered oF +	oF Particle size and count per
	unit volume.	
		•
	Type of pipe required:	Conner
		Copper
	Stainless Steel	Plastic Yes No No
	Is floor drain required?	Columnia ad decide
	Diameter of drain	Galvanized drain
	Plastic drain	Glass drain
D.	Compressed Air:	
	Diameter of connectors 1/2	Type of connectors

IV.